

## Features:

- 65 cm Gantry Aperture
- Gantry tilt : +/- 20 degree.\*Remote control from Operator console can be available
- 1024 Localizer for easy scan location set up
- Highlight solid state detector
- 5 or 1\* second scan time (360 degree acquisition)
- 30 & 60\* seconds single helical scan time
- CT/e tube with 2 MHU of anode heat storage with 500 KHU/min heat dissipation and 24 kW operations.
- Wide range of technique factors (10 mA , in 5 mA increments) gives operator and physician flexibility to tailor technique to specific needs, optimizing patient dose, and providing the power needed to perform a broad spectrum of axial and helical examinations.
- Advanced Artifact Reduction algorithms including iterative bone option (IBO) advanced noise reduction
- Single Scout Auto mA: Dose (mA) management by slice; based on X-ray attenuation.



\*Optional Software

### Medinnova Systems Pvt. Ltd.

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